

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use several sheets if necessary)

MAY 03 2004

Applicants
Frederick B. GROWCOCK et al.Filing Date
February 3, 2004Group
Not known yet

REFERENCE DESIGNATION OF PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
P.T.	AA	2,818,230	12/31/1957	Davis	255	1.8	02/08/1954
P.T.	AB	3,900,420	08/19/1975	Sebba	252	307	09/14/1972
P.T.	AC	4,155,410	05/22/1979	Jackson, deceased et al.	175	66	06/26/1978
P.T.	AD	4,486,333	12/04/1984	Sebba	252	307	03/23/1982
P.T.	AE	5,314,644	05/24/1994	Michelsen et al.	261	84	10/19/1992
P.T.	AF	5,881,826	06/16/1999	Brooke	175	72	02/13/1997
P.T.	AG	6,123,159	09/26/2000	Brooke et al.	175	72	07/24/1998
P.T.	AH	6,148,917	11/21/2000	Brooke et al.	166	301	02/09/1999
P.T.	AI	6,156,708	12/05/2000	Brooke et al.	507	102	02/09/1999
P.T.	AJ	6,390,208 B1	05/21/2002	Brooke	175	72	05/07/1999
P.T.	AK	6,422,326 B1	07/23/2002	Brooke et al.	175	72	06/09/2000

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation YES NO
P.T.	AL	WO 98/36151	08/20/1998	WIPO	E21B 21/14	C09K 7/00	YES

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

P.T.	AM	Article entitled: "Drill-In Fluids Improve High Angle Well Production," Supplement to the Petroleum Engineer International, March 1995.
	AN	Article entitled: "Foams and Biliquid Foams - Aphrons," (Ch. 5, pp. 63-78) by Felix Sebba, John Wiley & Sons, 1987.
	AO	Article entitled: "Hidraulica Forajului," translation: YES, pp. 444-455, October 26, 1982.
	AP	Article entitled "Microbubbles: Generation and Interaction With Colloid Particles," J.B. Melville and E. Matijevic, Institute of Colloid and Surface Science and Department of Chemistry, Clarkson College of Technology, Potsdam, NY., pp. 217-235, 1975.
	AQ	Article entitled "Separation of Organic Dyes From Wastewater by Using Colloidal Gas Aphrons," D. Roy, K.T. Valsaraj, and S.A. Kottai, Marcel Dekker, Inc., Separation Science and Technology, 27(5), pp. 573-589, 1992.
	AR	SPE 39589 entitled "Microbubbles: New Aphron Drill-in Fluid Technique Reduces Formation Damage in Horizontal Wells," Tom Brooke, SPE, ActiSystems, Inc., Society of Petroleum Engineers, February 18-19, 1998.
P.T.	AS	Article entitled "Treatability of Water-based Drilling Fluids Using Colloidal Gas Aphrons," D. Roy, K.T. Valsaraj, and V.J. Amedee, Department of Civil Engineering and Chemical Engineering, Louisiana State University, Fluid/Particle Separation Journal, Vol. 5, No. 1, pp. 31-36, March 1992.

EXAMINER

P. TUCKER

DATE CONSIDERED

9/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.